

HNO₃ Time Series

Definitions:

$$\text{NO}_z = \text{NO}_y - \text{NO}_2 - \text{NO} - \text{ANs} - \text{PNs}$$

Note: ANs = 0; NO_z calculated using 1 second merge for Spring phase and 10 second merge for the Summer phase

Revision Notes for NO_z

20080401: NOxyO3 (NO, NO₂ and NO_y) R3 and UCB-PNs R0

